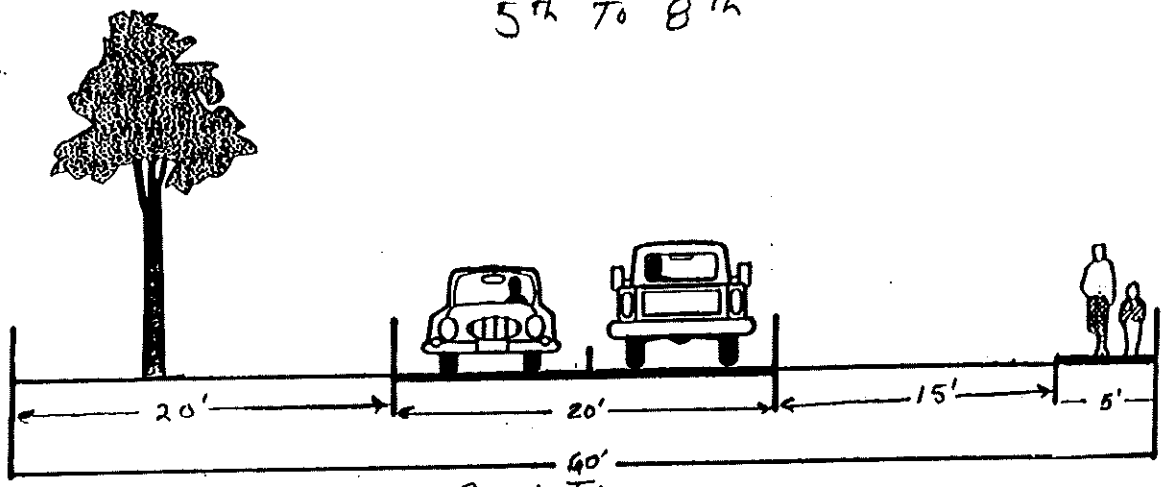
CEDAR Street Project

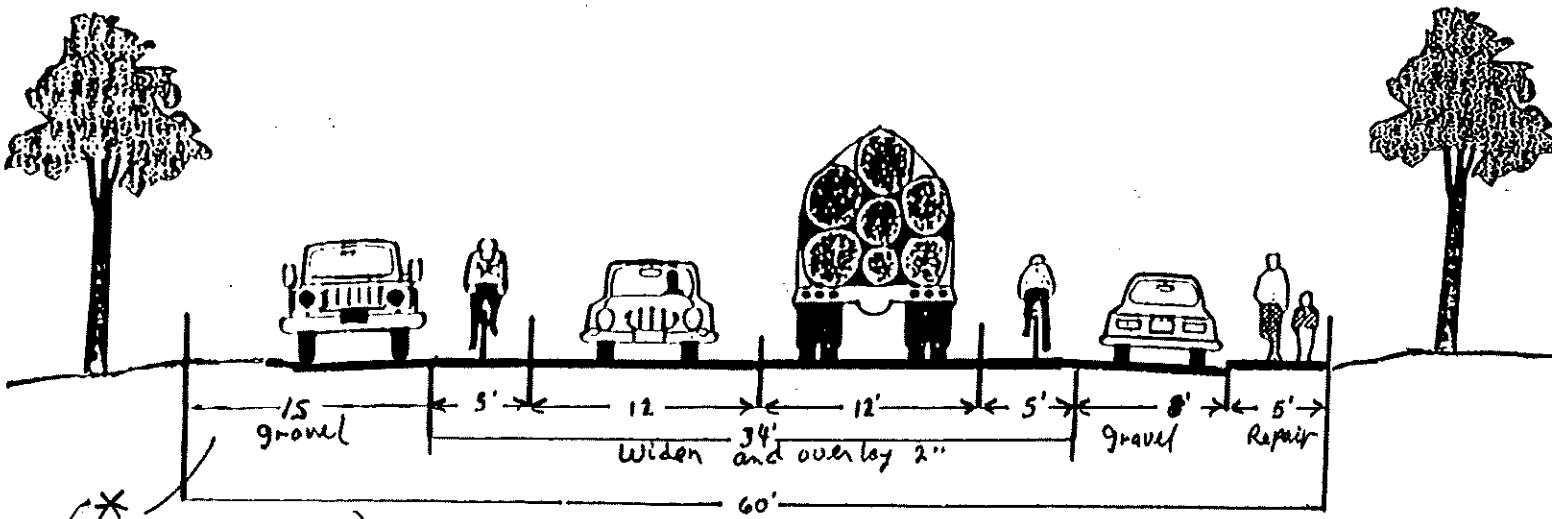
5th To 8th

Elgin



Existing

← N



(* Sidewalk if additional funds are available)

Proposed Project

W
24'
10'
5'
11'
Pavement
gravel
side walk
CEDAR
EXISTING
776

JOSEPH HWY NO.82

S. 8TH

BIRCH

CEDAR

PROJECT

STEVENSONS 2nd ADD

S. 7th

STREET

S. 6 th. AVE.

S. 5 th AVENUE

2200 0.54Ac.
2000 .09Ac.
1900 .13Ac.
2100 1.82 Ac.
1700 0.58 ac.
701 0.16 ac.
1600 .13 Ac.
1502 0.20Ac.
1506 0.08ac.
1504 0.27ac.
1503 0.18Ac.
1500 0.12 ac.
1400 .48 Ac
1300 .70 Ac.
900 .38 Ac.
1000 .18Ac
1100 0.05Ac.
1101 0.04Ac.
1200 .21 Ac.
700 0.23 ac.
703
701
300 .17Ac
400 .21Ac.
500 .42 Ac
200 .20Ac.
100 0.24ac.
101 0.15ac.
600 0.22Ac.
2900 0.78Ac.
2700 0.43 Ac.

8200 8100 8300 8000 7900
8700 8600 8800 8500 8400 8900 8401
9200 9100 9000 9001 9300 9002
6700 6800

SPECIAL CITY ALLOTMENT (SCA) APPLICATION

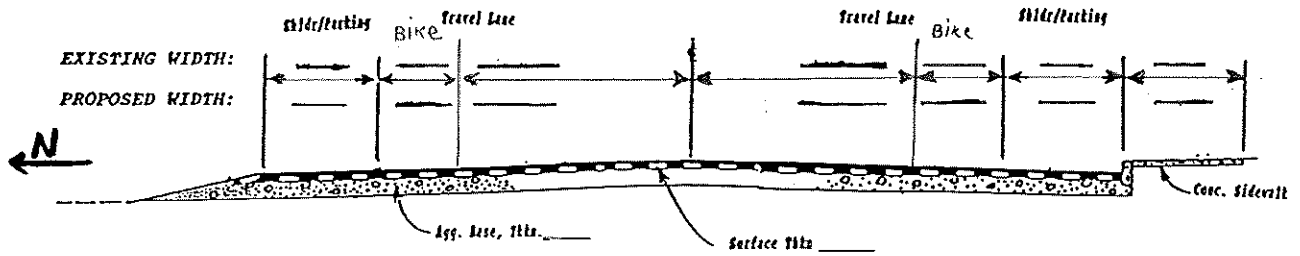
CITY OF_____ DATE_____

Street Name_____ From_____ To_____
(Attach map showing project Limits)

PROJECT DETAILS:

Project Length:____ __ Est. Project Cost $_____ Ave Daily Traffic_____ Ave Daily Truck Traffic_____

PROPOSED TYPICAL X-SECTION



PAVEMENT:
Surface Type
Existing:_____
Proposed:_____
Proposed Thkn:_____

STORM SEWER:
Existing (Y/N):_____
Proposed (Y/N):_____
Pipe Dia :_____
Pipe Length:_____
Adjustments
Inlets # :_____
Manholes # :_____
Pipes # :_____

RIGHT-OF-WAY
Existing Width:_____
Existing Right-of-way Adequate (Y/N):_____
Proposed Width:_____

SIDEWALKS:
Existing (Y/N):_____
Proposed (Y/N) Lt Side___ Rt Side___
Proposed Length:_____
Proposed Width :_____

CURBS:
Existing (Y/N) :_____
Proposed (Y/N) Lt Side___ Rt Side___
Length :_____
Type :_____

BRIDGE:
Name:_____
Br #:_____
Length:_____
Width :_____
Type of Structure:_____
_____
Sufficiency Rating No._____
Name of Stream:_____

Remarks:_____

BY:_____ Date_____
Mayor

BY:_____ Date_____
City Recorder

BY:_____ Date_____
City Administrator

Attach addition sheets for each street

SPECIAL CITY ALLOTMENT (SCA) APPLICATION

CITY OF_____ DATE_____

Street Name_____ From_____ To_____
(Attach map showing project Limits)

PROJECT DETAILS:

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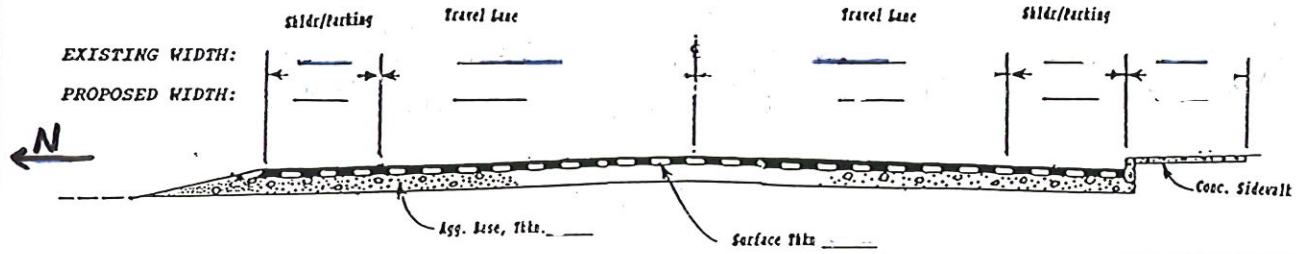
PROPOSED TYPICAL X-SECTION



PAVEMENT:
- Surface Type
  - Existing:_____
  - Proposed:_____
  - Proposed Thkn:_____

STORM SEWER:
- Existing (Y/N):_____
- Proposed (Y/N):_____
  - Pipe Dia :_____
  - Pipe Length:_____
- Adjustments
  - Inlets # :_____
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BY:_____ Date_____
City Administrator

Attach addition sheets for each street